AIR MONITORING FIELD DATA SHEET CENTURY MODEL 128 ORGANIC VAPOR ANALYZER (FLAME IONIZATION DETECTOR)

INCIDENT NAME: 30SSECT SITE
INCIDENT LOCATION: 1002 OSWEGO STREET
UTICA, NEW YORK
DATE AND TIME OF INITIAL ARRIVAL: 05/28/87 1515 hrs
WEATHER CONDITIONS: Temperature 870F Pressure Wind Speed 2 moh Wind Direction East Humidity high General Weather Conditions Sunny and Clear
OVA CALIBRATION DATA: EPA ID # Mode Date Calibrated By Factory O4/16/87
Are there any potential interferences (ie. high winds, electrical wires, chemical interferences, 2-way radios, pressure drop, etc.) Comments: Results are report as part per million methane
equivalent.
BACKGROUND LOCATION: Decon Area
Time: 1515 Reading: 1.0 ppm Comments:
SAMPLING LOCATION: _ Ambient Inside Bldg
Time: Reading:I_Dppm_Comments:
SAMPLING LOCATION: Around vats of debris from sumps
Time: Reading: 40ppm Comments:
SAMPLING LOCATION: Around Sumps
rime: Reading: LOppm Comments:
SAMLING LOCATION:
Time: Reading: Comments:
SAMPLING LOCATION:
ime: Reading: Comments:

AIR MONITORING FIELD DATA SHEET HNU (PHOTOIONIZATION DETECTOR)

INCIDENT NAME	: Bosser	T SITE
INCIDENT LOC	ATION: 1002 C	SWEGO STREET
	UTICA	NEW YORK
DATE AND TIME	OF INITIAL ARRIVAL	05/28/87 1515 hrs
WEATHER CONDI Wind Speed 2 General Weath	TIONS: Temperature moh Wind Directions 50	on East Humidity high
HNU CALIBRATI Probe 10.2 Unit Charged Calibration I	ON DATA: EPA ID # (eV) Date calibrate US Span Setting nformation to 63	Probe EPA ID # sed 05/27/81 Person C Diaz ig 9.8 Lense Cleaned 1485 ppm
wires, large		ences (ie. high winds, electrical on, pressure drop, high humidity adios, etc.)
Comments: <u>Re</u>	sults are recorded	n part per million benzene
equivalent		
BACKGROUND LO	CATION: Decon	trea
Time: 1515	Reading: O.l ppm	Comments:
SAMPLING LOCA	TION: Ambient	inside building
	Reading: 0.5 tol.00	
	TION: Ambient	, ,
Time:	Reading: 0.5101.0	Comments:
		over vots of sump debris
rime:	Reading: 100ppm	Comments:
SAMPLING LOCA	TION:	
	Reading: (

AIR MONITORING FIELD DATA SHEET CENTURY MODEL 128 ORGANIC VAPOR ANALYZER (FLAME IONIZATION DETECTOR)

INCIDENT NAME	BOSSERT SITE
INCIDENT LOC	ATION: LOO2 OSWEGO STREET
	UTICA, NEW YORK
DATE AND TIME	of initial arrival: 05/28/87 10:45 hrs
weather condiwind Speed & & General Weath	TIONS: Temperature 85°F Pressure mph Wind Direction Humidity high er Conditions Overcast but bright, sunny, & humidity
OVA CALIBRATI Date Calibrat	ON DATA: EPA ID # Mode
wires, chemic	potential interferences (ie. high winds, electrical al interferences, 2-way radios, pressure drop, etc.) sults are report as part per million methane
equivalent.	
BACKGROUND LO	CATION: Decon Area
Time: <u>10:45</u>	Reading: 3.Oppm Comments:
SAMPLING LOCAT	ITON: Around non-disturbed sumps
Time:	Reading: 3-4,0 ppm Comments:
	TION: Around disturbed sumps
Time:	Reading: H-5.0ppmComments:
	ION: Around vats full of debris from sumps
Time:	Reading: 5-20.0 ppmcomments: 20.0 being peak
SAMLING LOCATI	ON: Ambient in bldg
Time:	Reading: 3.0 ppm Comments:
SAMPLING LOCAT	ION:
Cime:	Reading: Comments:

AIR MONITORING FIELD DATA SHEET HNU (PHOTOIONIZATION DETECTOR)

INCIDENT NAME: BOSSERT SITE
INCIDENT LOCATION: 1002 OSWEGO STREET
UTICA, NEW YORK
DATE AND TIME OF INITIAL ARRIVAL: 05/28/87 10:45 hrs
WEATHER CONDITIONS: Temperature 85°F Pressure Wind Speed 2 moh Wind Direction Humidity high General Weather Conditions Overcast but bright, Sunny & hur
HNU CALIBRATION DATA: EPA ID # Probe EPA ID # Probe 10.2 (eV) Date calibrated 05/28/87 Person C. Diaz Unit Charged US Span Setting 0.8 Lense Cleaned US Calibration Information to 63 ppm
Are there any potential interferences (ie. high winds, electrical wires, large temperature variation, pressure drop, high humidity chemical interferences, 2- way radios, etc.)
Comments: Results are recorded in part per million benzene
equivalent
BACKGROUND LOCATION: Decon Area
Time: 10:45 Reading: 1.0 ppm Comments:
SAMPLING LOCATION: Ambient inside Bldg
Time: Reading:Comments:
SAMPLING LOCATION: Around non-disturbed sumps
rime: Reading: 1.0 ppm Comments:
SAMPLING LOCATION: Around disturbed sumps
rime: Reading: lo pom Comments:
SAMPLING LOCATION: Around vots of debris from Sumps
Time: Reading: LOppm Comments: